

COLLAPSIBLE GRILL AND STAND

Abstract of the Invention

A collapsible grill and stand which can be used indoors over a fireplace, having a grill stand which makes it possible to position and support the grill member over the burning logs, charcoal or gas within the fireplace and under the flue so the smoke, gases, odors and heat are exhausted to the outside through the flue and do not enter the interior of the room or building. The stand includes an upright center post having a vertical passageway in which a telescoping insert is received, such insert having a laterally extending arm, at the outer end of which the grill member is secured. Three support legs extend laterally from the lower end of the upright post, two of which are pivotable to enable positioning the legs in a radially spread apart configuration that will support the grill member at the outer end of the laterally extending arm over the fire in a fireplace. A vertical height adjusting mechanism is provided to adjust the height of the grill member over the fire. The laterally extending arm is rotatable through a limited arcuate path. A rotation limiting assembly is provided to limit the rotation of the laterally extending arm and grill member on its outer end to prevent the grill and stand from becoming unbalanced and tipping over.